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Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 High critical current densities in industrial scale composites made from high homogeneity Nb 46.5 Ti

Larbalestier, D.; West, A.; Starch, W.; Warnes, W.; Lee, P.; McDonald, W.; O'Larey, P.; Hemachalam, K.; Zeitlin, B.; Scanlan, R.; Taylor, C.;

Magnetics, IEEE Transactions on , Volume: 21 , Issue: 2 , Mar 1985

Pages:269 - 272

IEEE JNL

2 Estimation of delay and Doppler by wavelet transform

Ho, K.C.; Chan, Y.T.; Johnson, M.O.;

Acoustics, Speech, and Signal Processing, 1996. ICASSP-96. Conference Proceedings., 1996 IEEE International Conference on , Volume: 6 , 7-10 May 1996

Pages:3145 - 3148 vol. 6

IEEE CNF

3 High-fidelity lightwave transmission of multiple AM-VSB NTSC signals

Lipson, J.; Upadhyayula, L.C.; Huang, S.-Y.; Roxlo, C.B.; Flynn, E.J.; Nitzsche, P.M.; McGrath, C.J.; Fenderson, G.L.; Schaefer, M.S.;

Microwave Theory and Techniques, IEEE Transactions on , Volume: 38 , Issue: 5 , May 1990

Pages:483 - 493

IEEE JNL

4 IRUS: image retrieval using shape

Adoram, M.; Lew, M.S.;

Multimedia Computing and Systems, 1999. IEEE International Conference on , Volume: 2 , 7-11 June 1999

Pages:597 - 602 vol.2

IEEE CNF

5 Self-normalization and noise-robustness in early auditory representations

Kuansan Wang; Shamma, S.;

Speech and Audio Processing, IEEE Transactions on , Volume: 2 , Issue: 3 , July 1994

Pages:421 - 435

IEEE JNL

6 Three dimensional atom probe and field ion microscopy analysis of Co/Pd multilayers for perpendicular media applications

Ma, Y.Q.; Petford-Long, A.K.; Cerezo, A.; Larson, D.J.; Nolan, T.P.;

Magnetics Conference, 2003. INTERMAG 2003. IEEE International , 28 March-3 April 2003

Pages:HA - H3

IEEE CNF

7 A scalable entropy code

Verma, T.; Meng, T.;

Data Compression Conference, 1998. DCC '98. Proceedings , 30 March-1 April 1998

Pages:581

IEEE CNF

8 Advanced packaging of integrated passive devices for RF applications

Logan, E.A.; Clearfield, H.M.; Young, J.L.; Bolton, D.H.;

Radio and Wireless Conference, 1998. RAWCON 98. 1998 IEEE , 9-12 Aug. 1998

Pages:289 - 292

IEEE CNF

9 Conventional and associative memory-based spelling checkers

Cherkassky, V.; Vassilas, N.; Brodt, G.L.;

Tools for Artificial Intelligence, 1990., Proceedings of the 2nd International IEEE Conference on , 6-9 Nov. 1990

Pages:138 - 144

IEEE CNF

10 Multiscale morphological segmentation of gray-scale images

Mukhopadhyay, S.; Chanda, B.;

Image Processing, IEEE Transactions on , Volume: 12 , Issue: 5 , May 2003

Pages:533 - 549

IEEE JNL

11 Designing effective transfer functions for volume rendering from photographic volumes

Ebert, D.S.; Morris, C.J.; Rheingans, P.; Yoo, T.S.;

Visualization and Computer Graphics, IEEE Transactions on , Volume: 8 , Issue: 2 , April-June 2002

Pages:183 - 197

IEEE JNL

12 Chip-set for video display of multimedia information

Jaspers, E.G.T.; de With, P.H.N.;

Consumer Electronics, IEEE Transactions on , Volume: 45 , Issue: 3 , Aug. 1999

Pages:706 - 715

IEEE JNL

13 A phase noise reduction technique for MMIC frequency synthesizers that uses a new pulse generator LSI

Nakagawa, T.; Ohira, T.;

Microwave Theory and Techniques, IEEE Transactions on , Volume: 42 , Issue: 12 , Dec

1994
Pages:2579 - 2582

IEEE JNL

14 Rate allocation for FGS coded video using composite R-D analysis

Hui Cheng; Xi Min Zhang; Shi, Y.Q.; Vetro, A.; Huifang Sun;

Multimedia and Expo, 2003. ICME '03. Proceedings. 2003 International Conference on , Volume: 2 , 6-9 July 2003

Pages:II - 41-4 vol.2

IEEE CNF

15 Nanotopography effects on chemical mechanical polishing for shallow trench isolation

Lee, B.; Gan, T.; Boning, D.; Hester, P.; Poduje, N.; Baylies, W.;

Advanced Semiconductor Manufacturing Conference and Workshop, 2000

IEEE/SEMI , 12-14 Sept. 2000

Pages:425 - 432

IEEE CNF
